

1/36

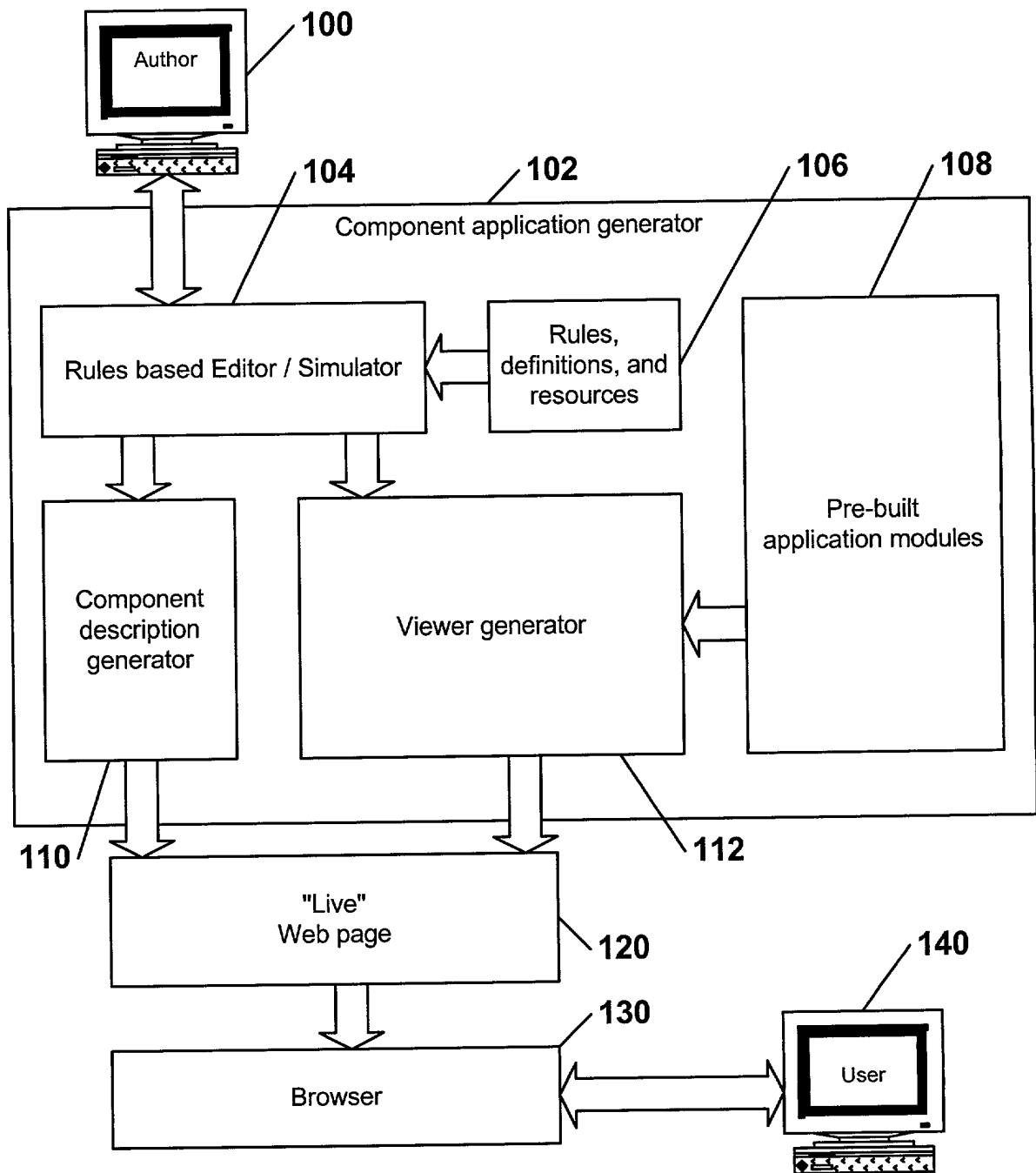


FIG. 1

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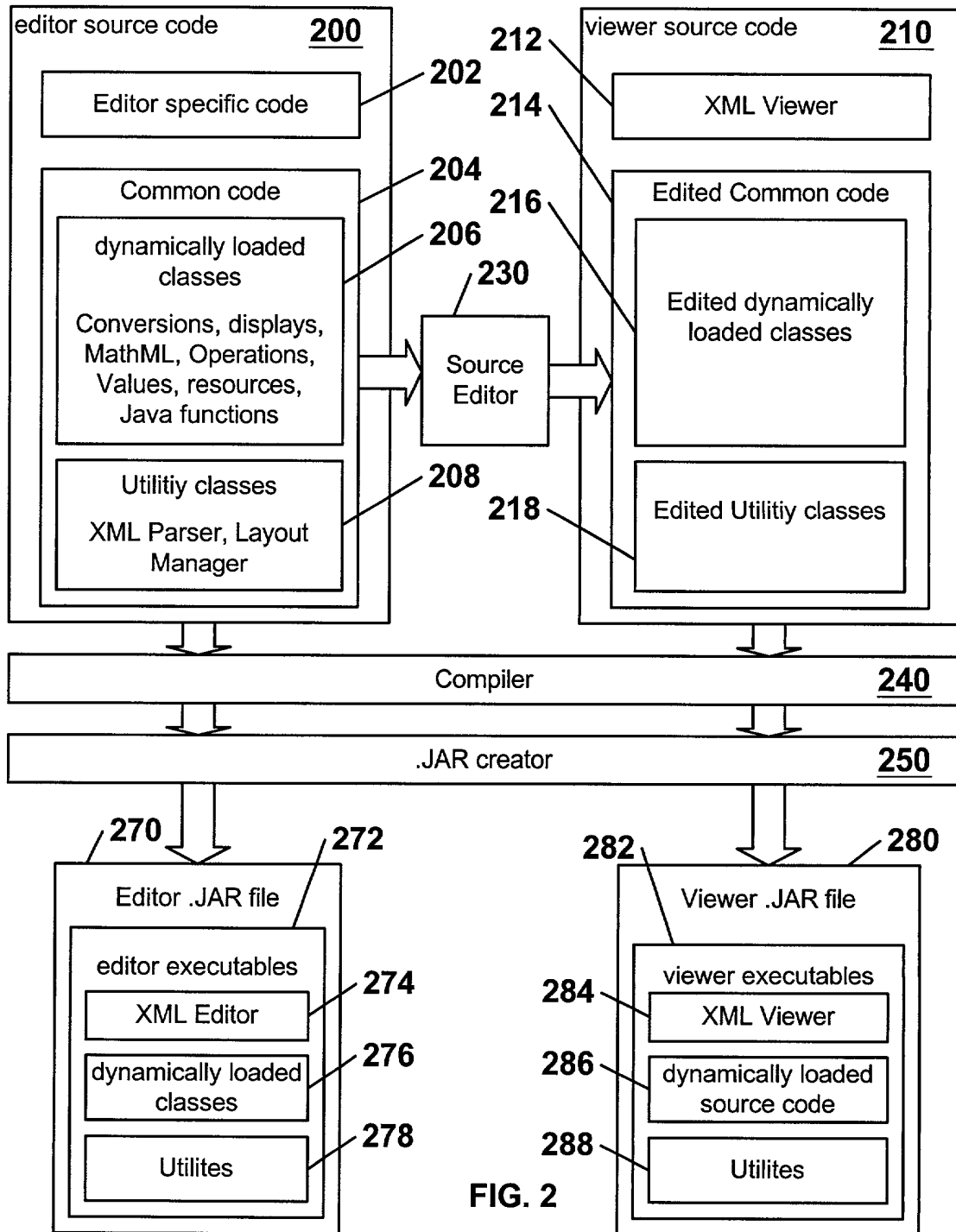


FIG. 2

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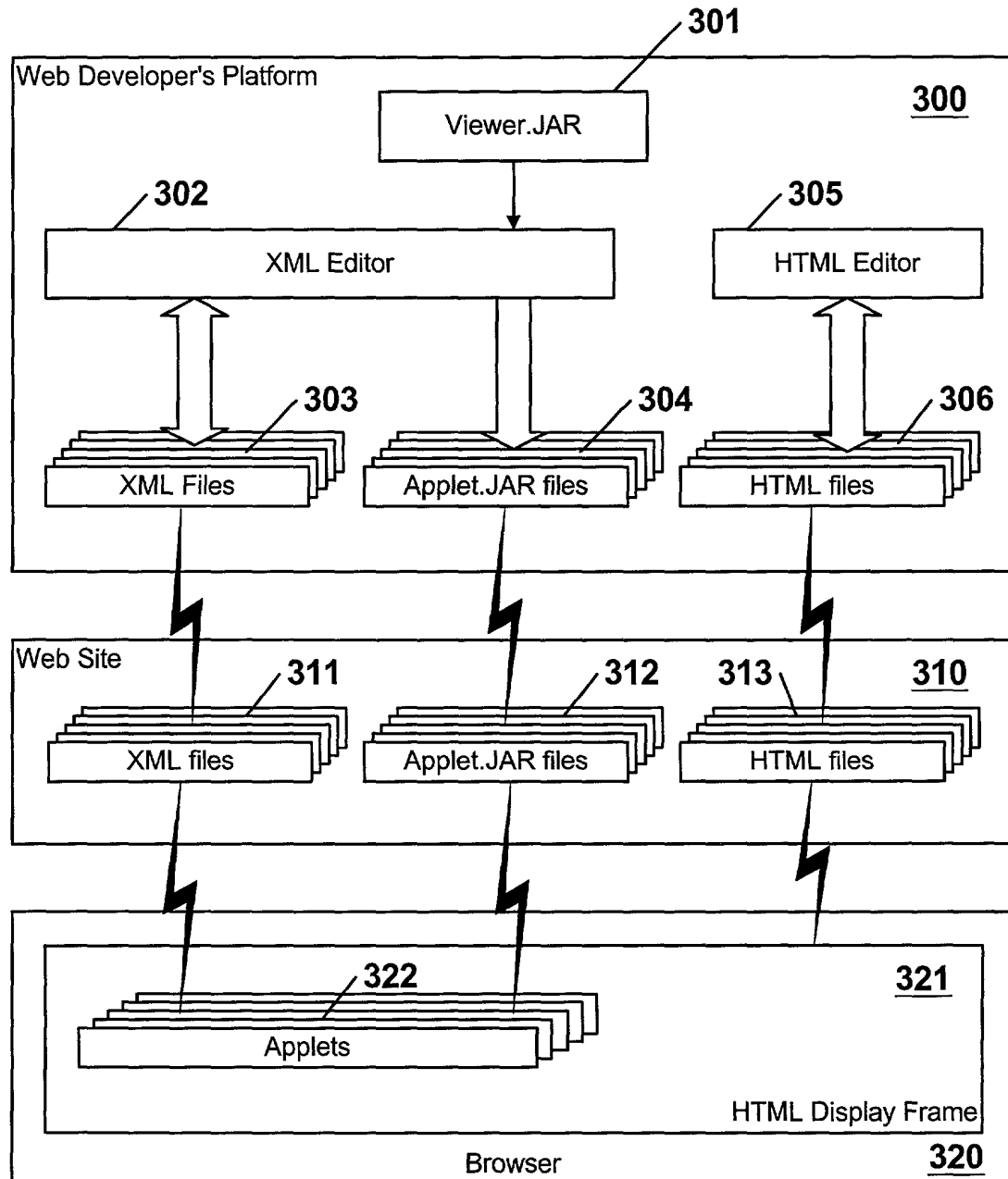


FIG. 3

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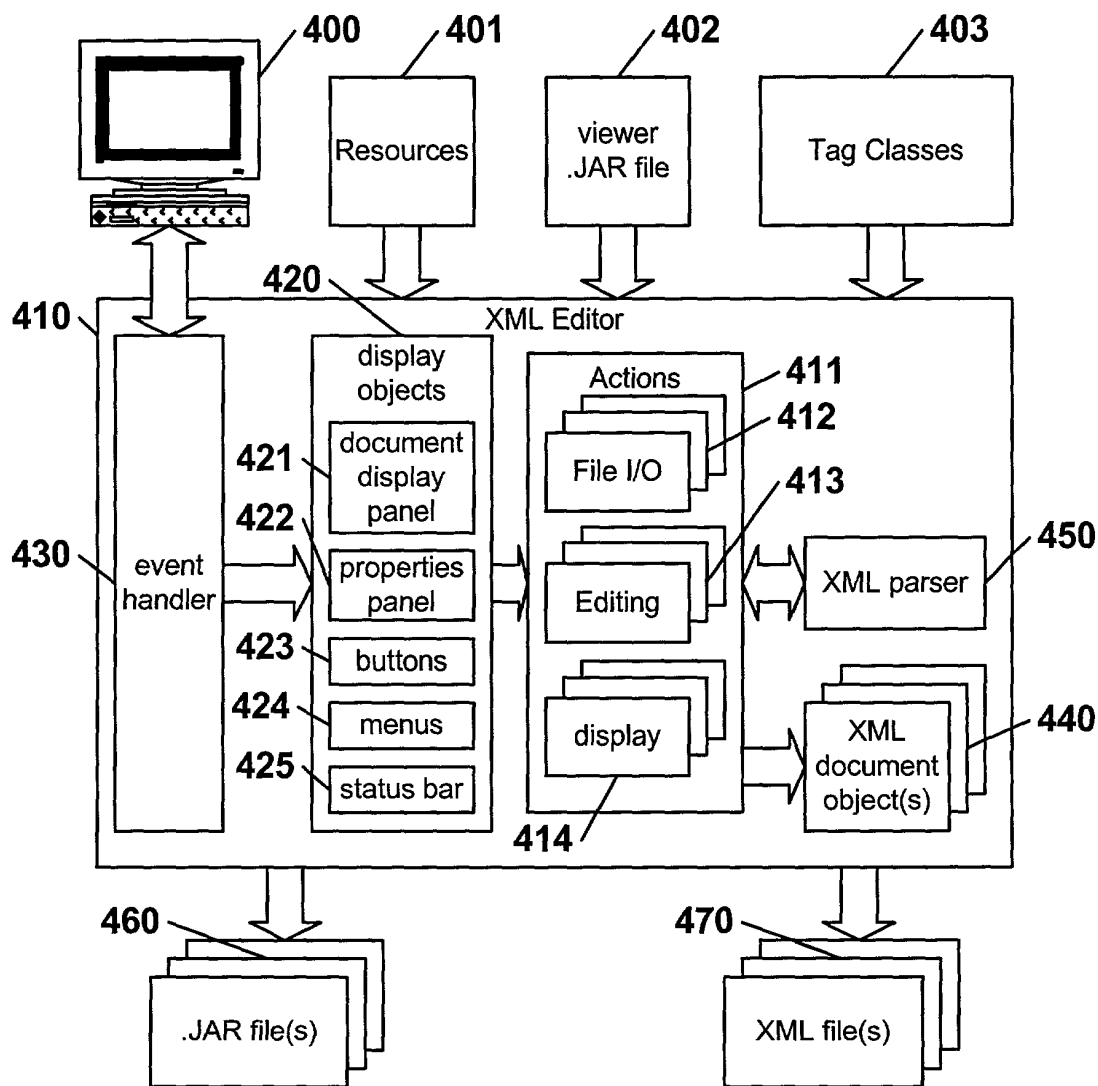


FIG. 4

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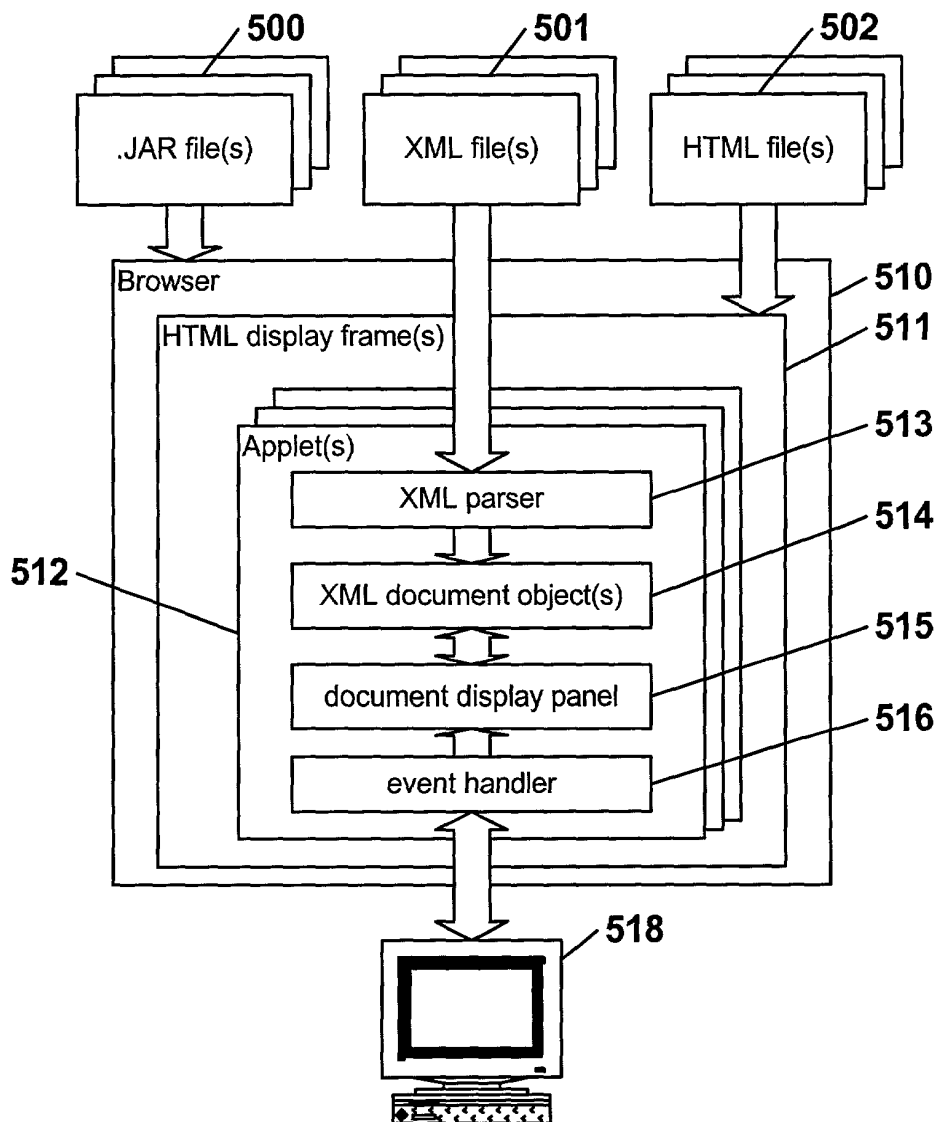


FIG. 5

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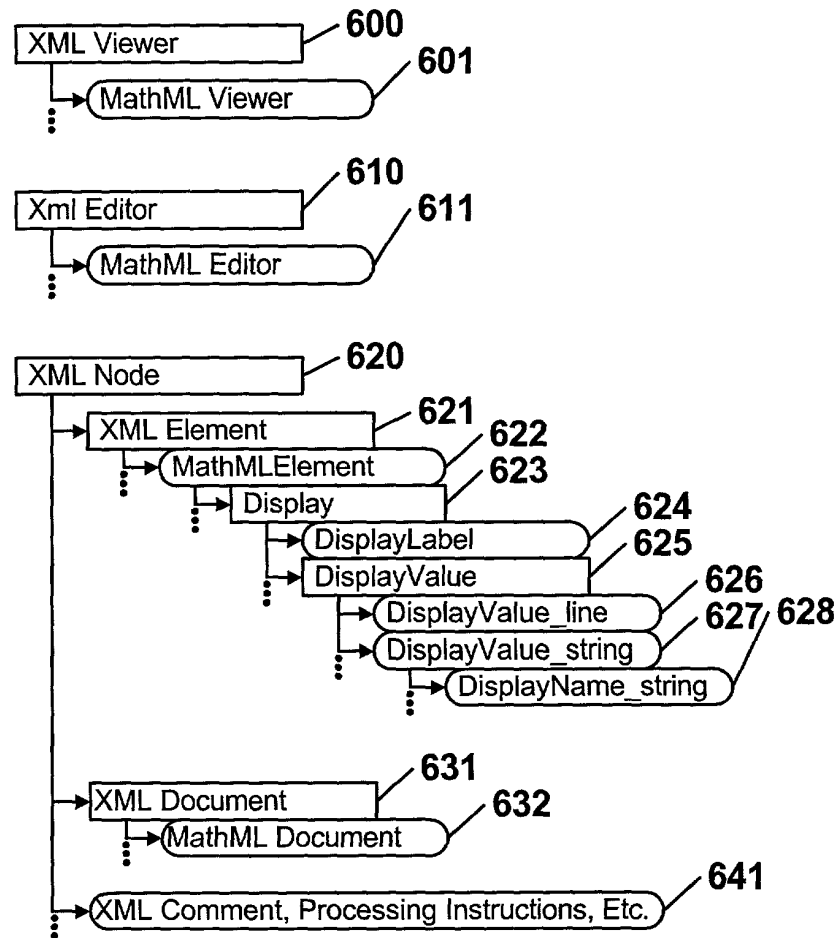


FIG. 6

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$$5 + 7 = 12$$

FIG. 7A

```

<reln>
  <eq/>
  <apply>
    <plus/>
    <cn>5</cn>
    <cn>7</cn>
  </apply>
  <cn result="true" editable="false">12</cn>
</reln>
    
```

FIG. 7B

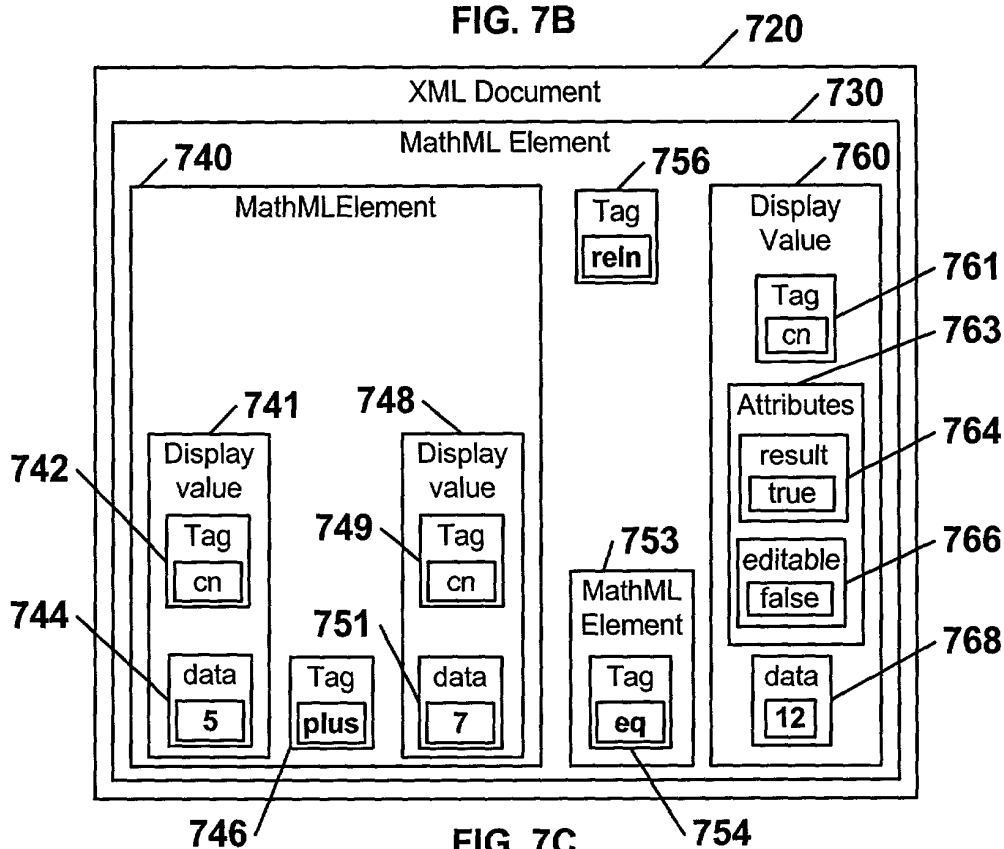


FIG. 7C

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$$5 + X_1 = 12$$

FIG. 8A

```
<reln>
  <eq/>
  <apply>
    <plus/>
    <cn>5</cn>
    <ci>
      <msub>
        <mi>X</mi>
        <mi>1</mi>
      </msub>
    </ci>
  </apply>
  <cn result="true" editable="false">12</cn>
</reln>
```

FIG. 8B

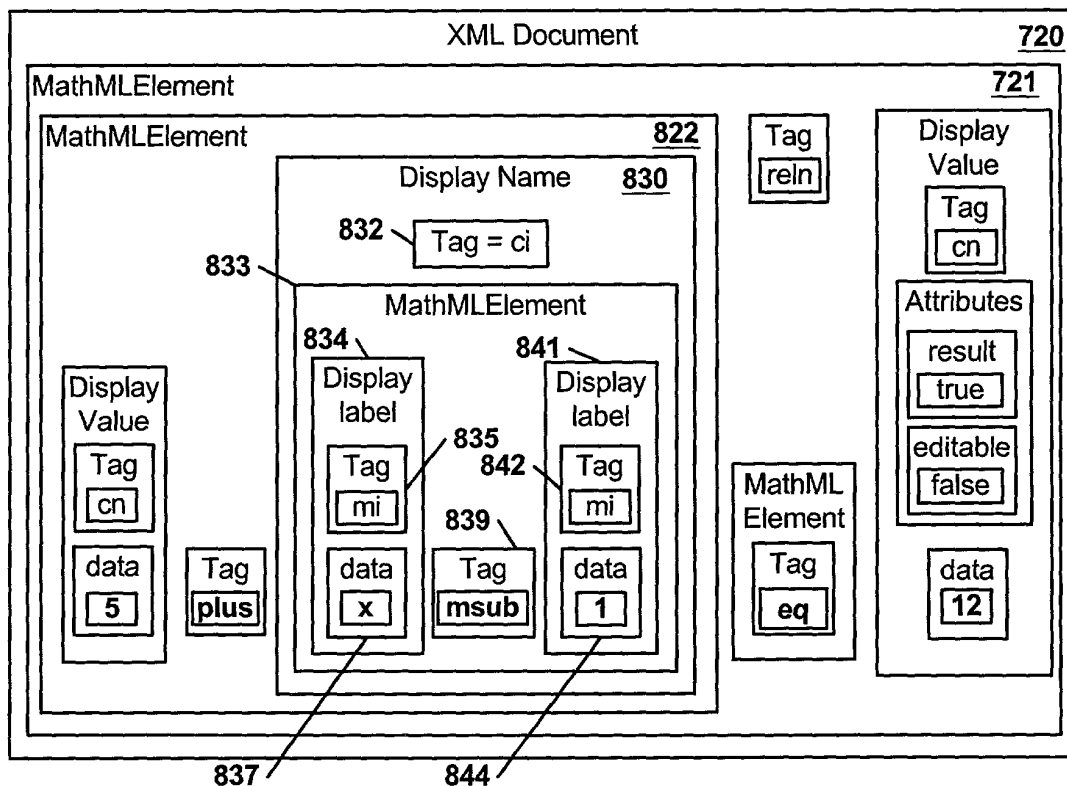


FIG. 8A



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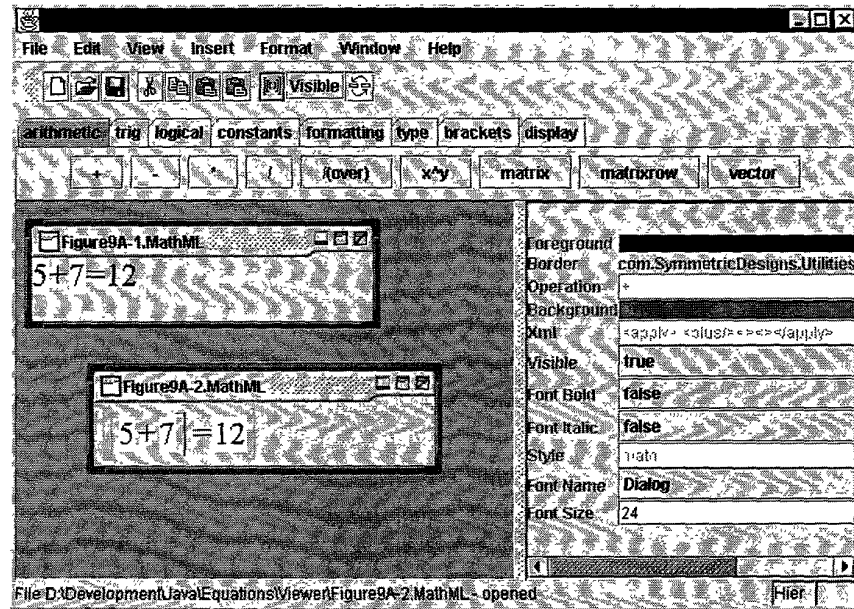


FIG. 9A

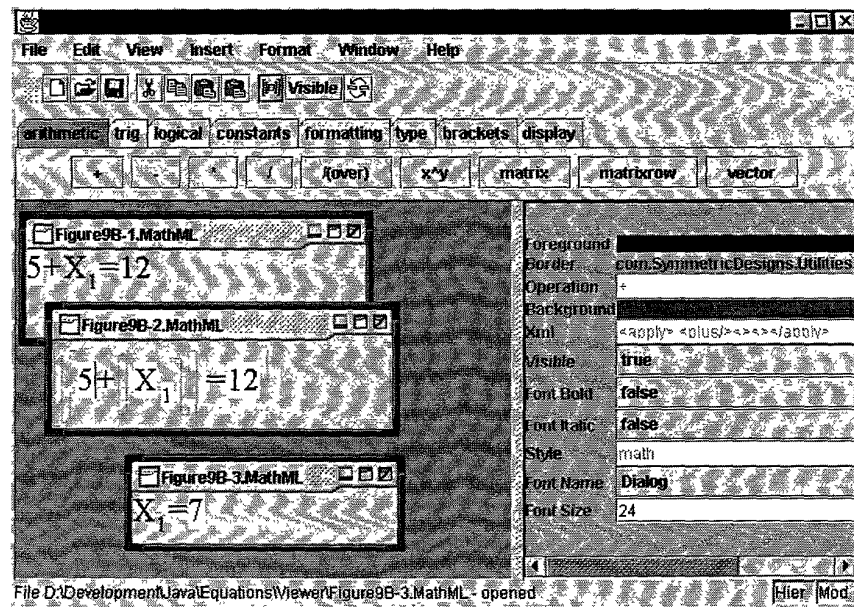


FIG. 9B

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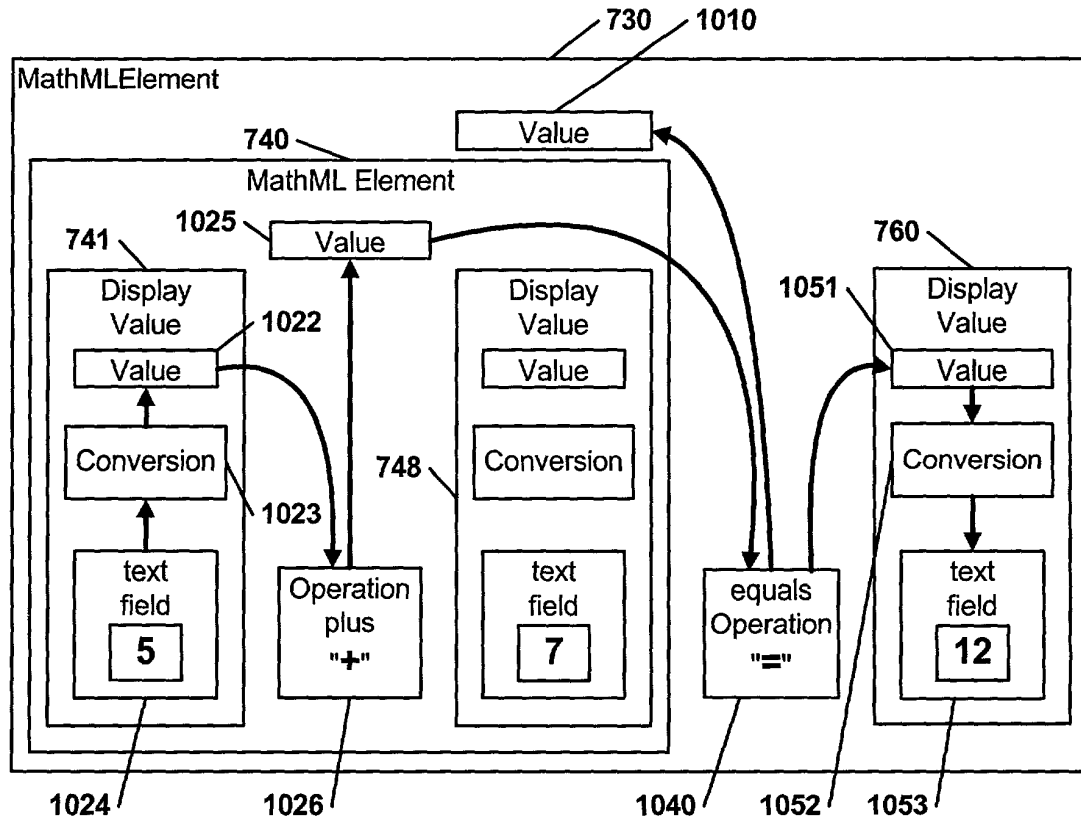


FIG. 10

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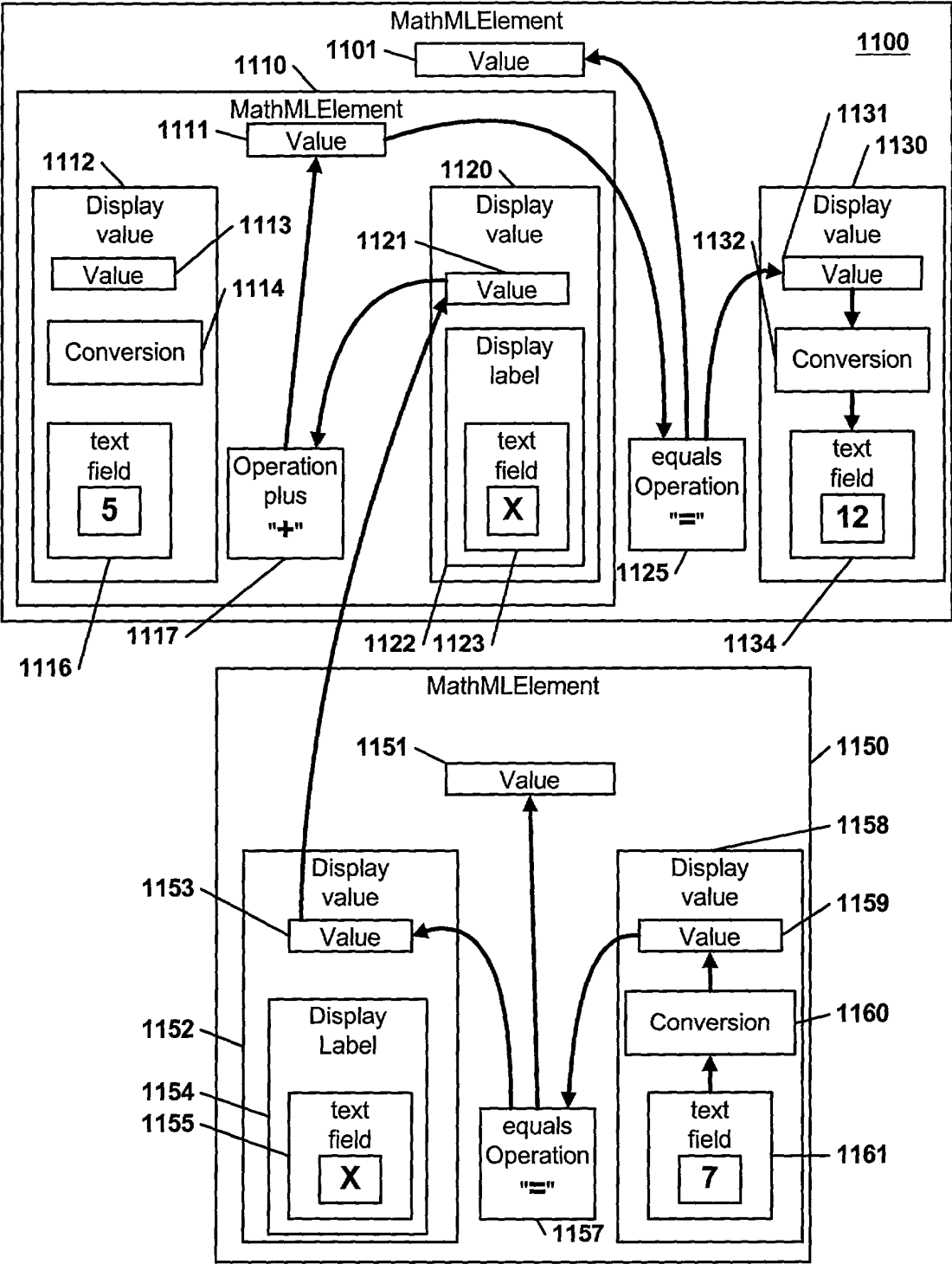


FIG. 11

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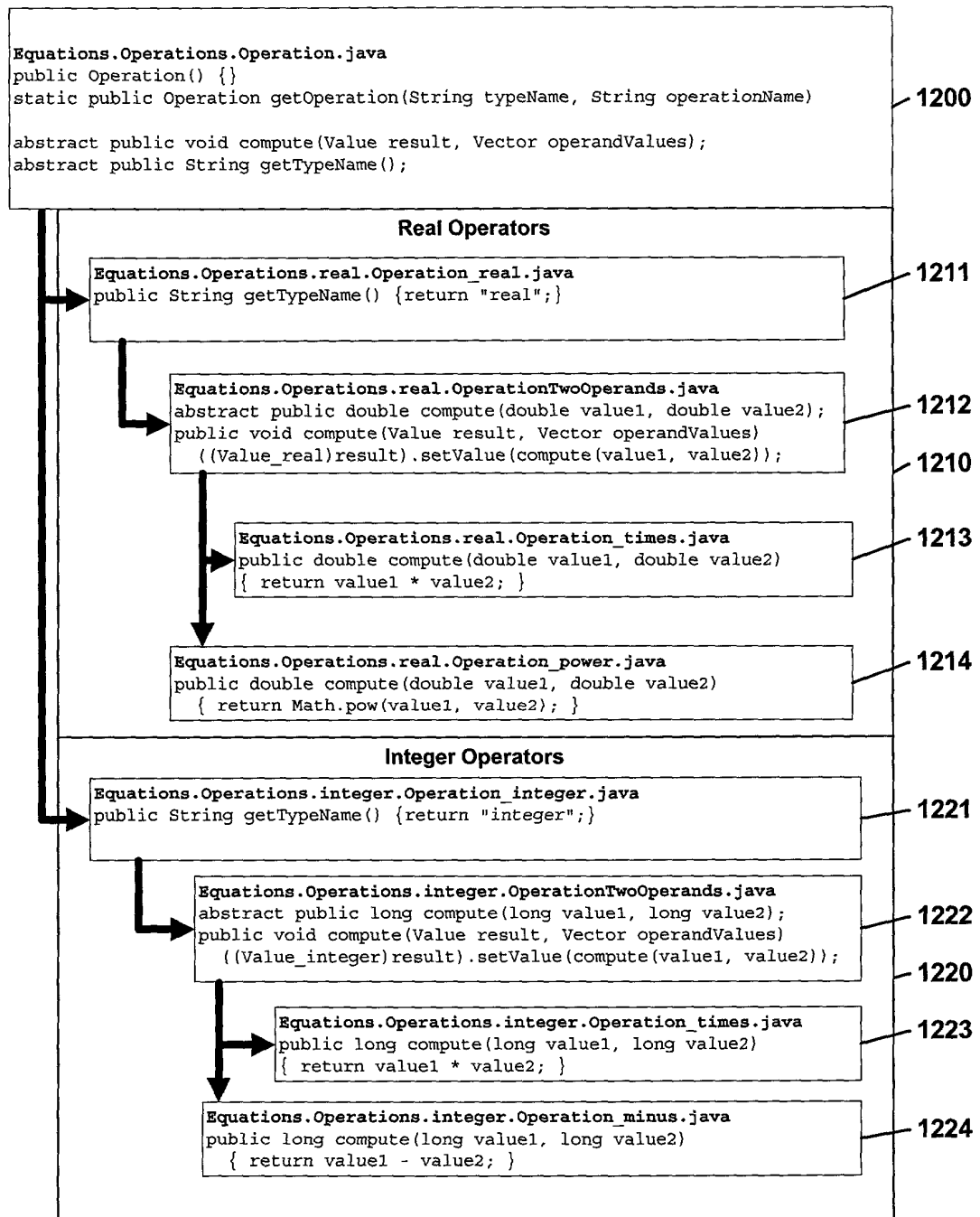


FIG. 12

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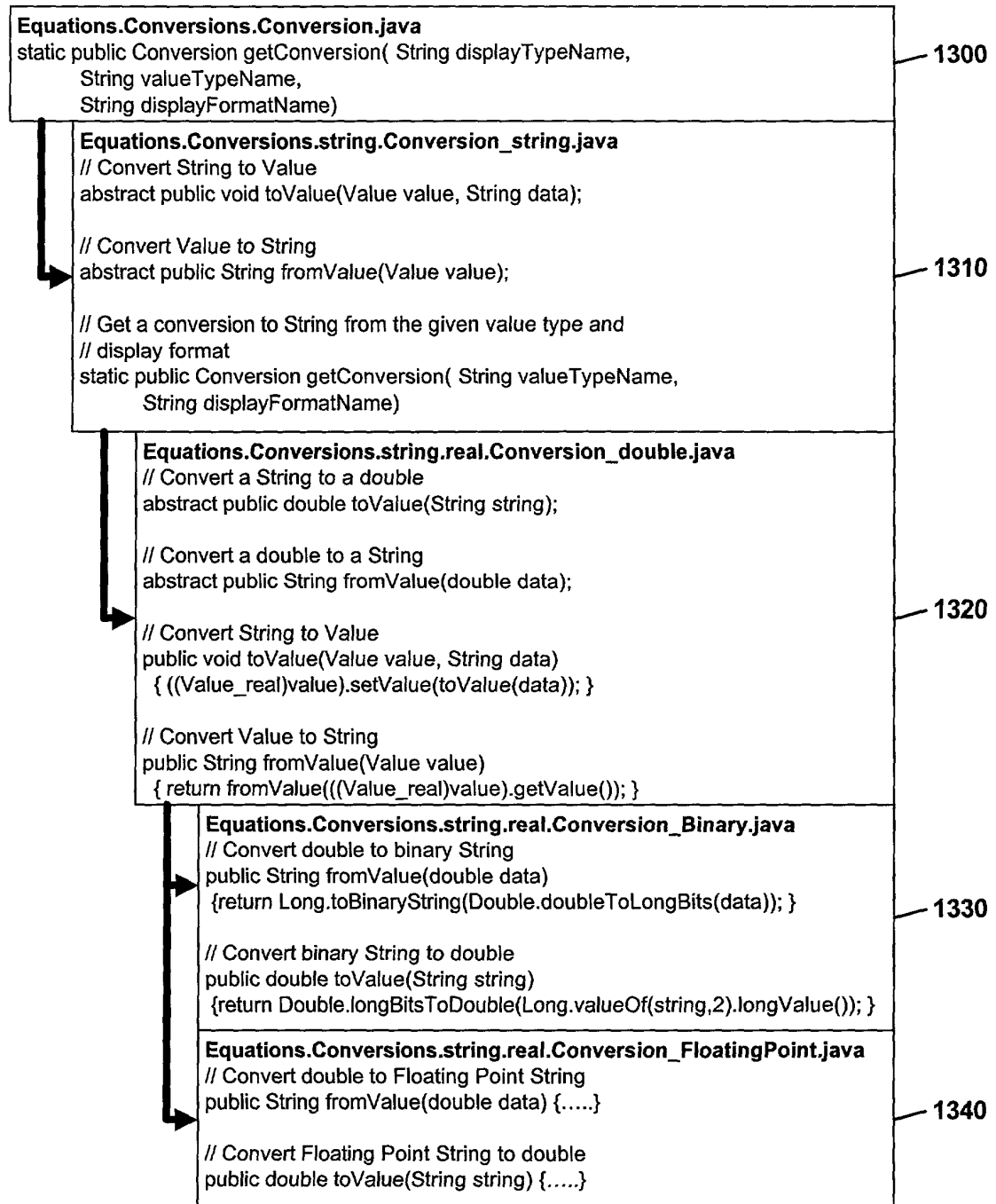


FIG. 13

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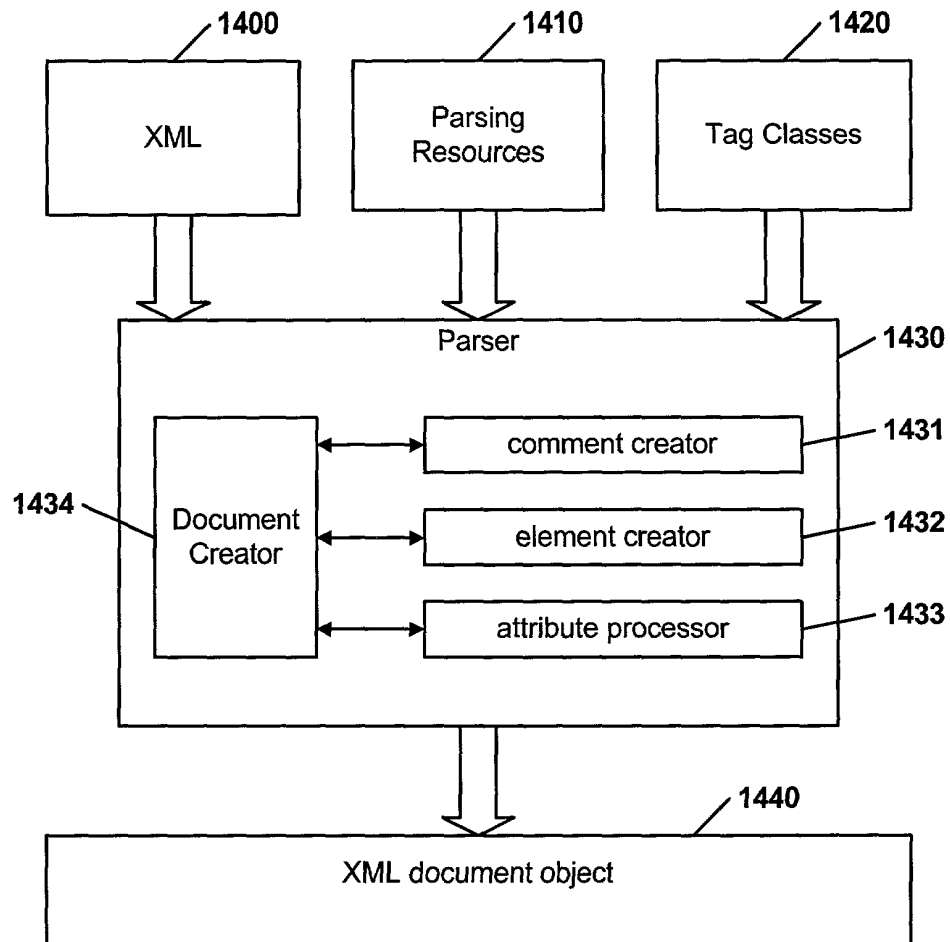


FIG. 14

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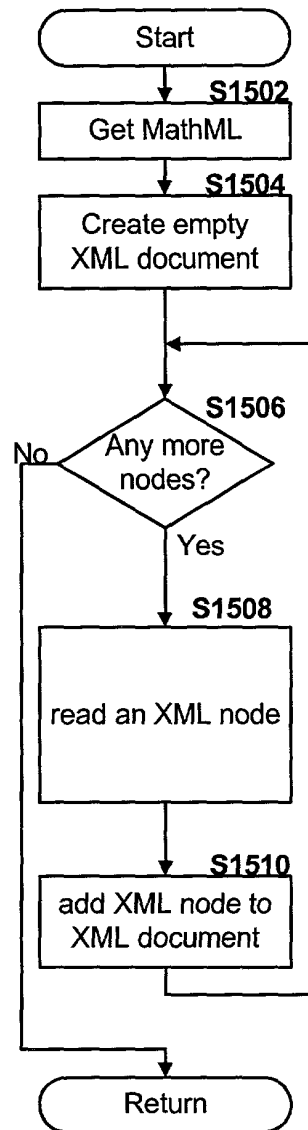


FIG. 15

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S1508

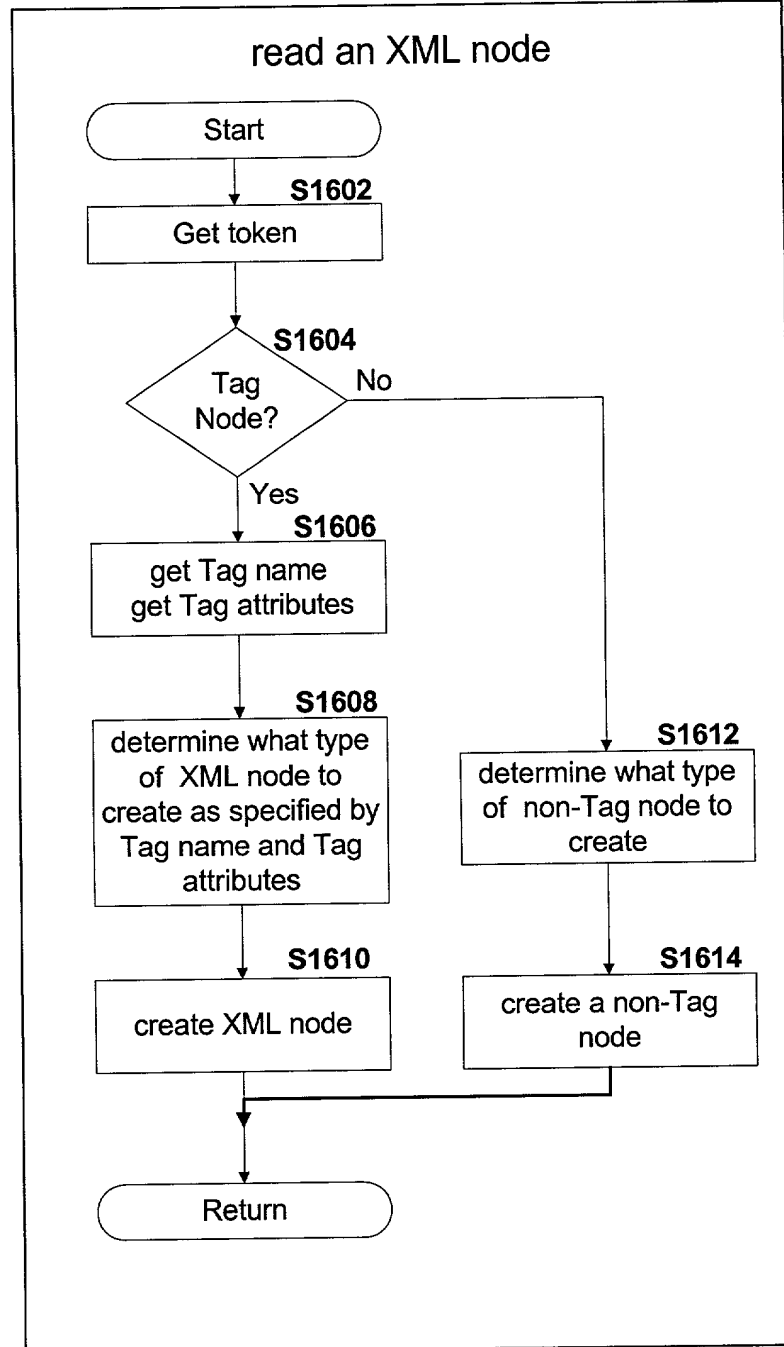


FIG. 16

FIG. 16



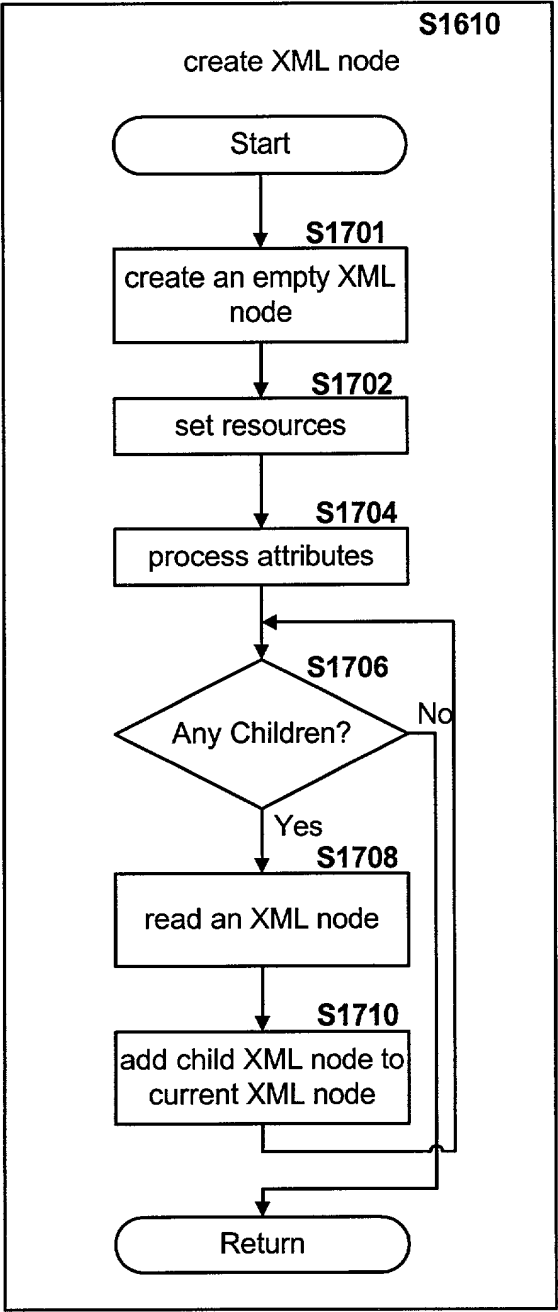


FIG. 17

FIG. 17

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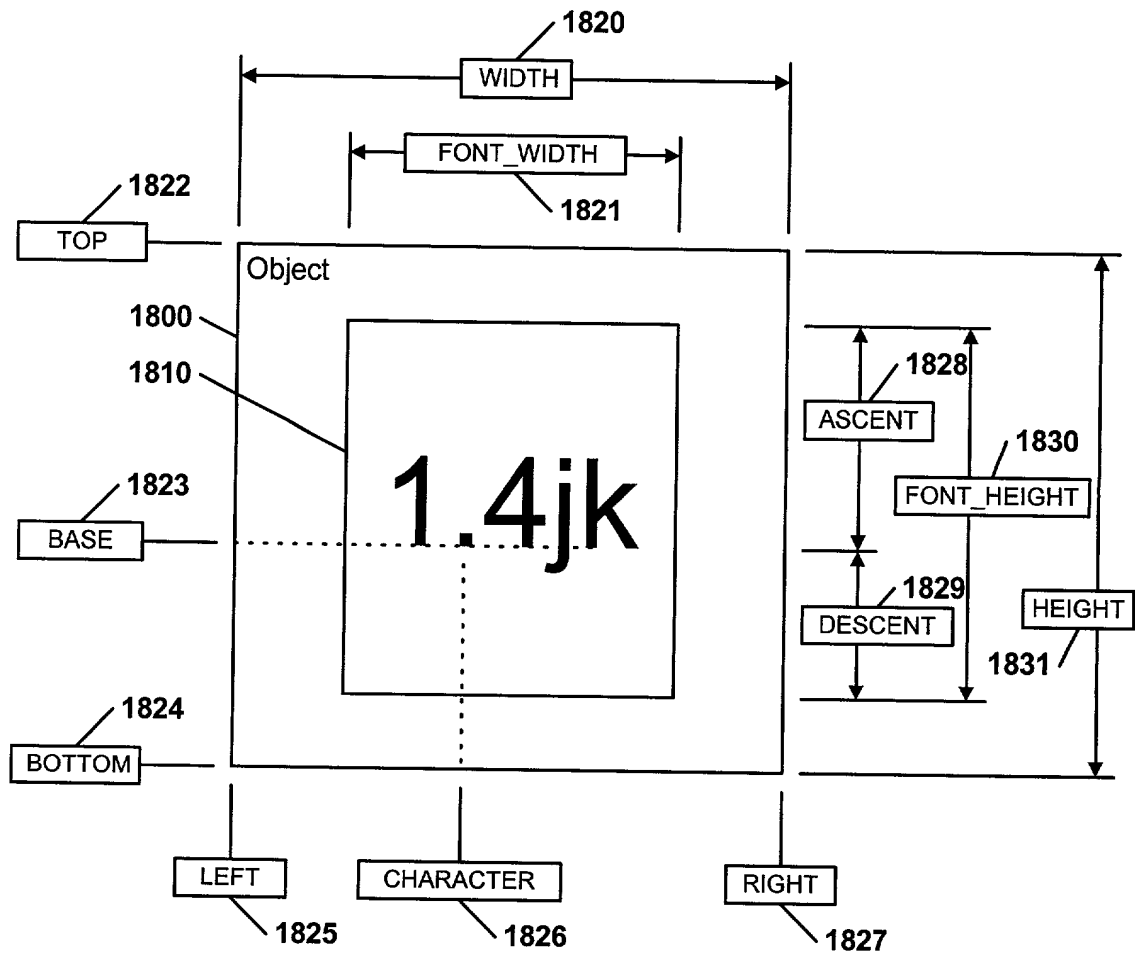


FIG. 18

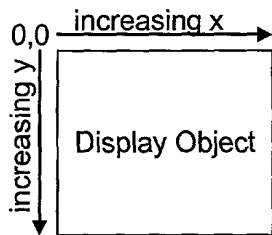


FIG. 19A

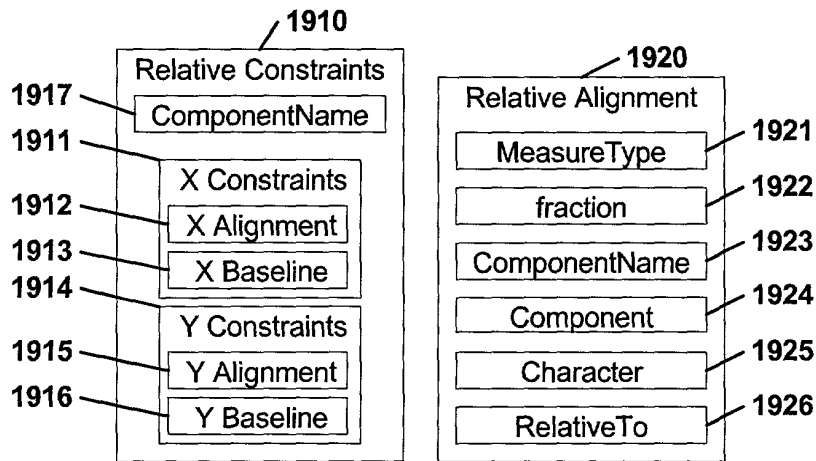


FIG. 19B

FIG. 19A

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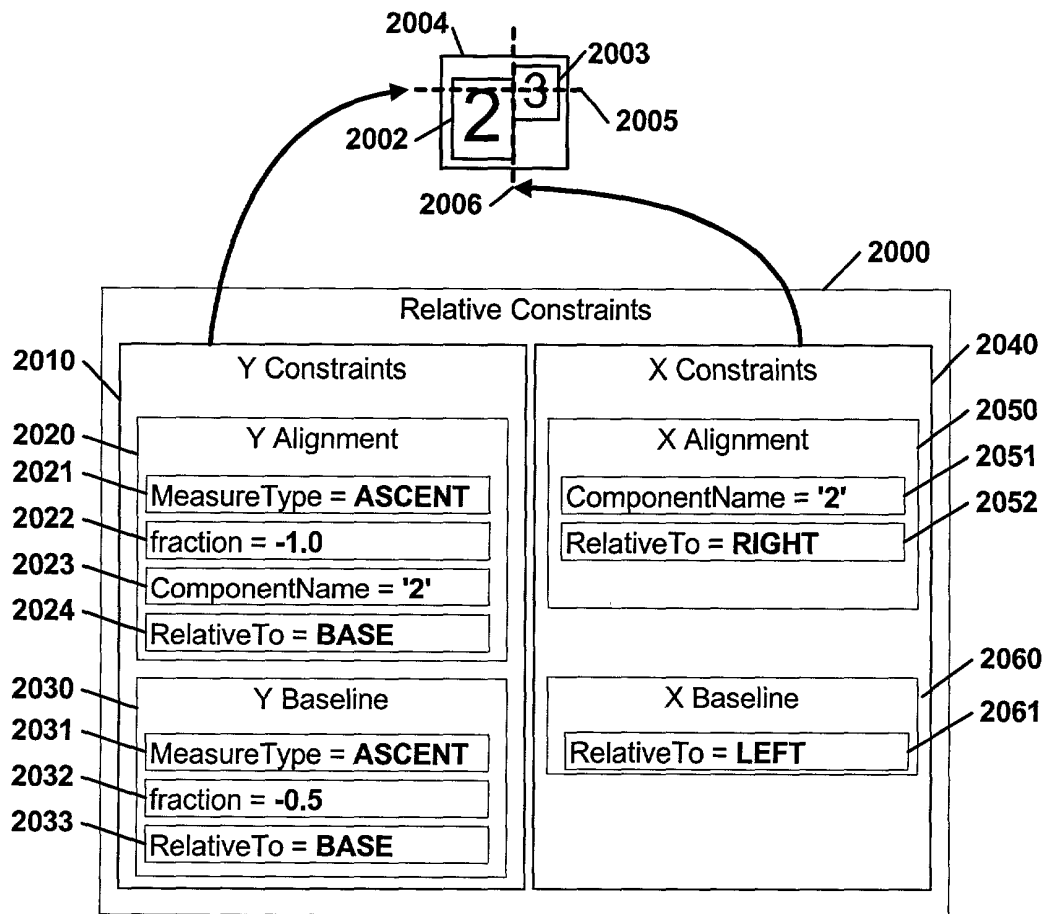


FIG. 20

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Alignment of  $2^3$  relative to '='

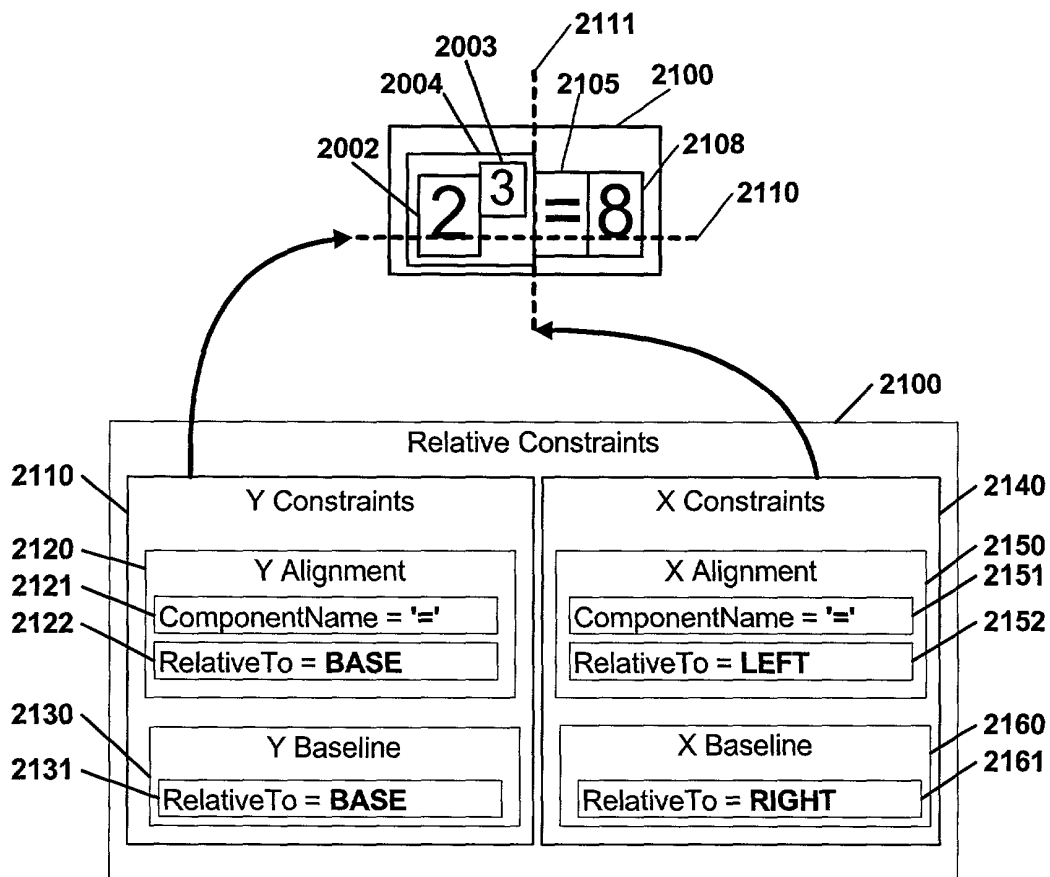


FIG. 21

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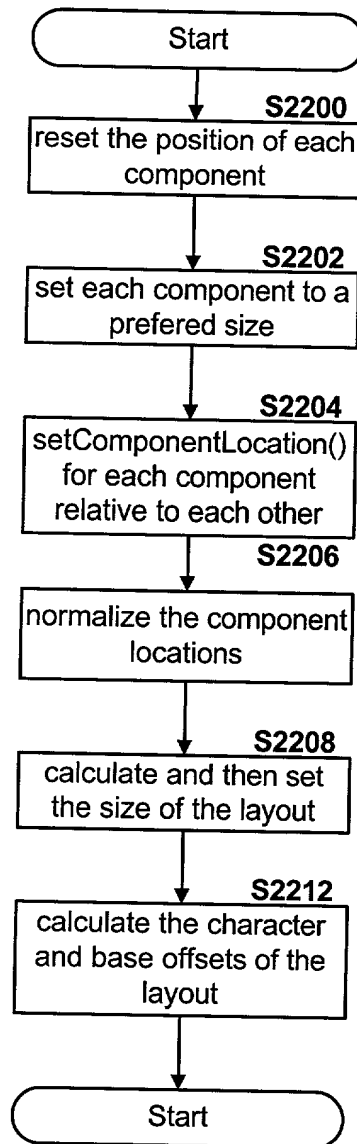


FIG. 22

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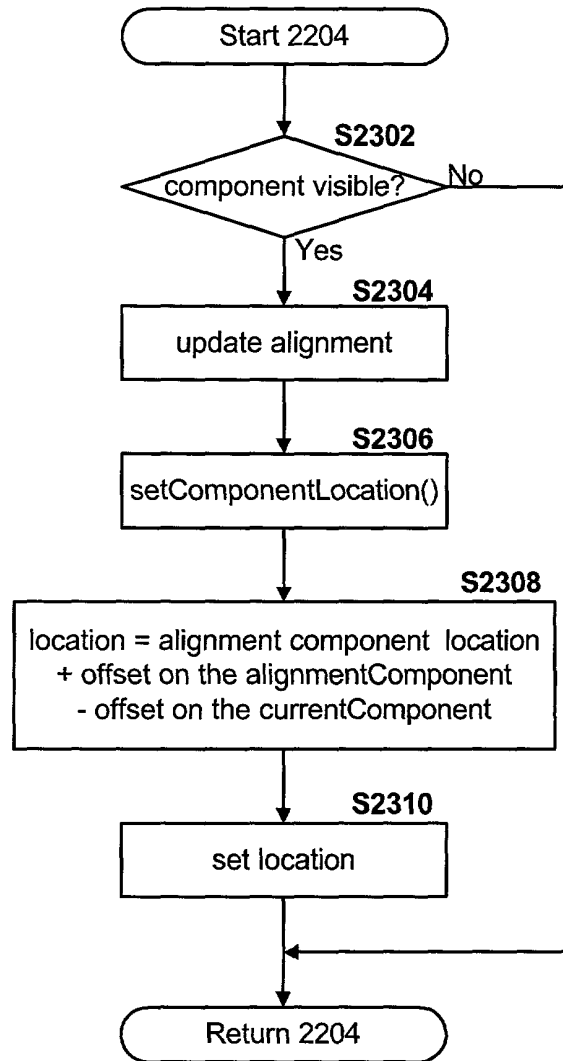


FIG. 23

FIG. 23 of 504350

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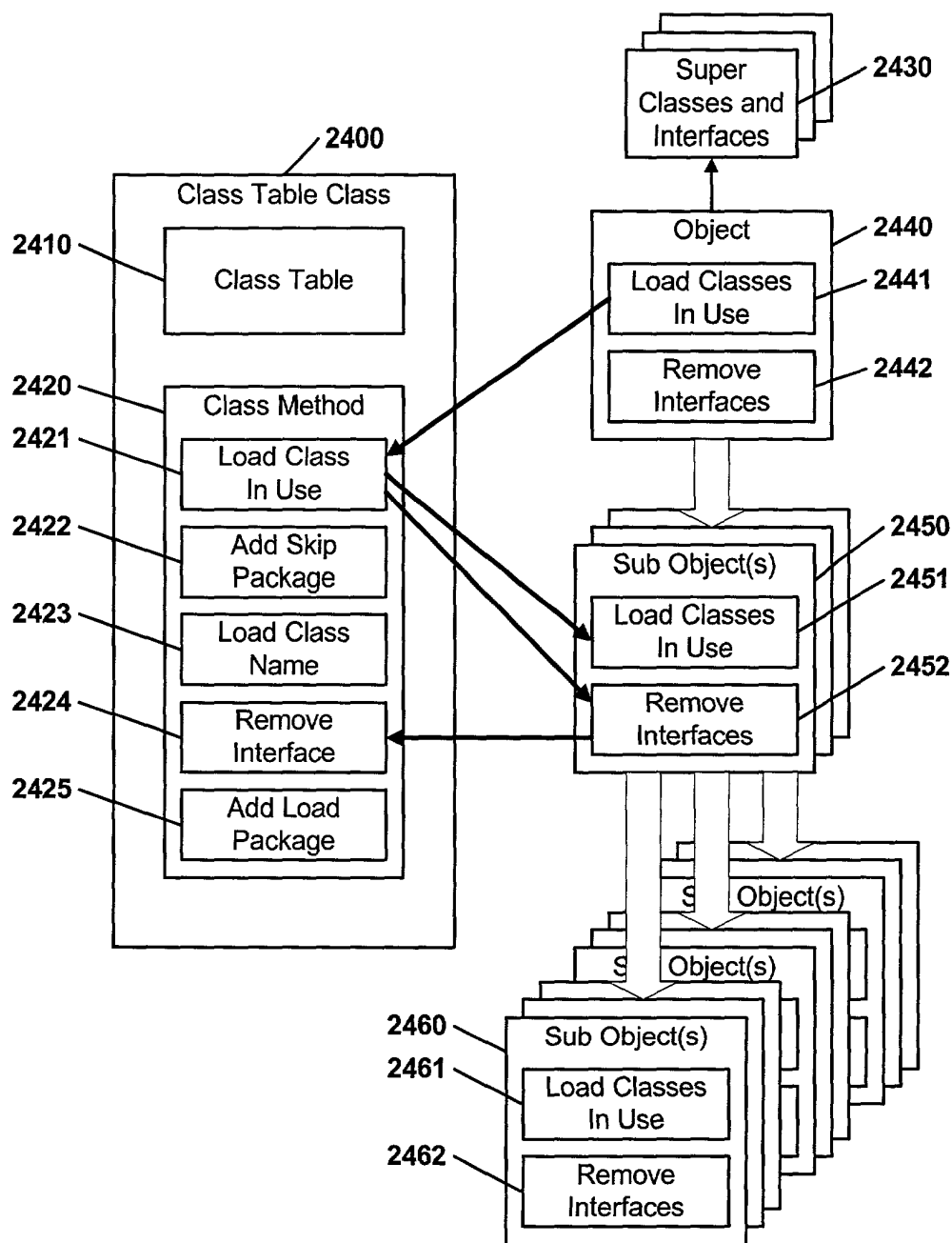


FIG. 24



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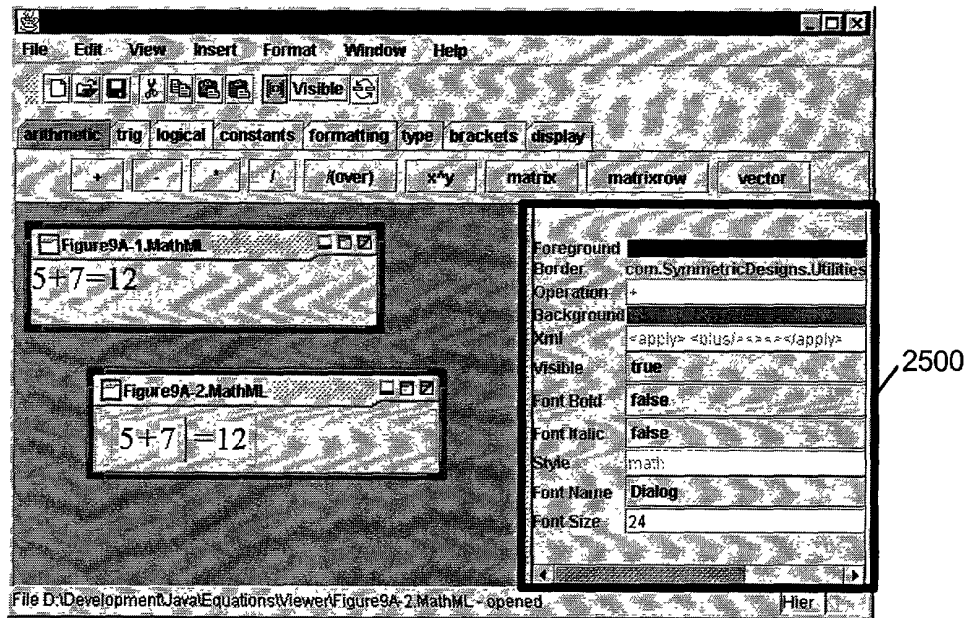


FIG. 25

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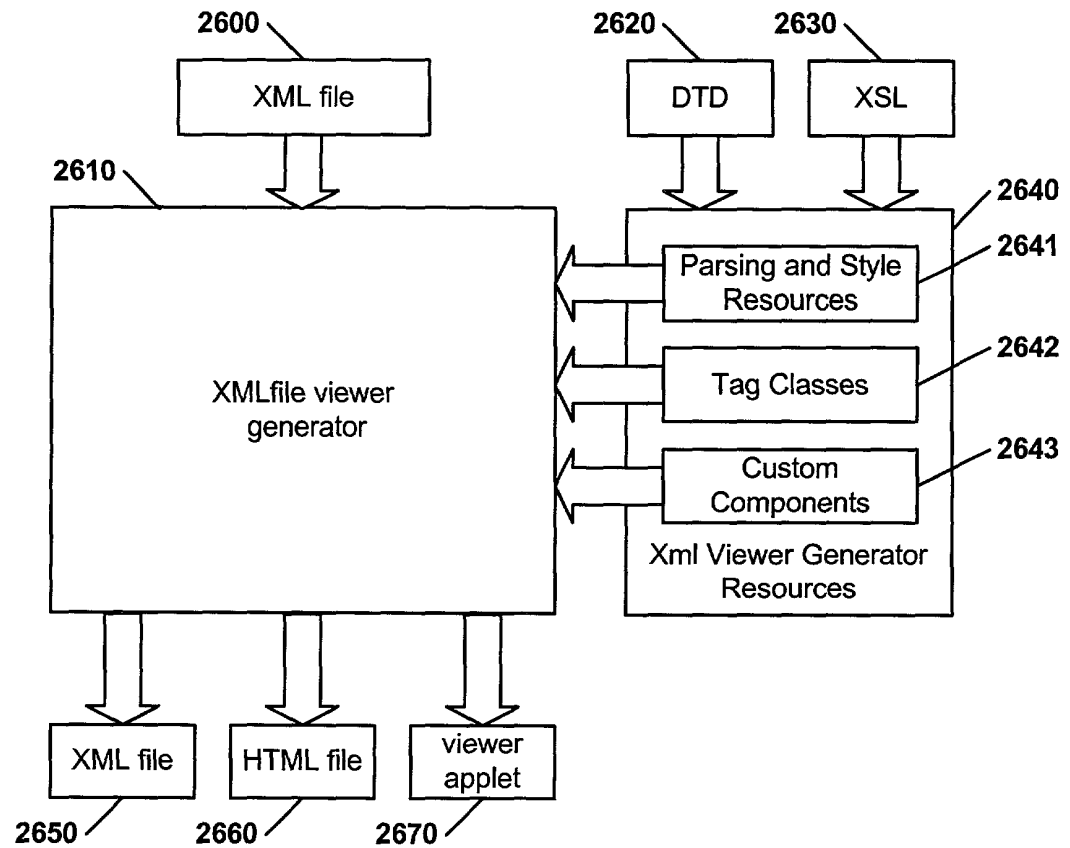


FIG. 26

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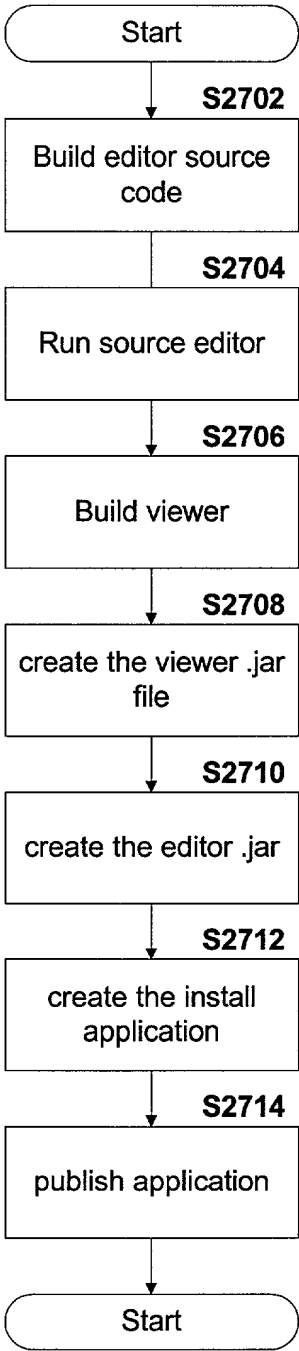


FIG. 27

FIG. 27 is a flowchart of a process for creating a live component system.

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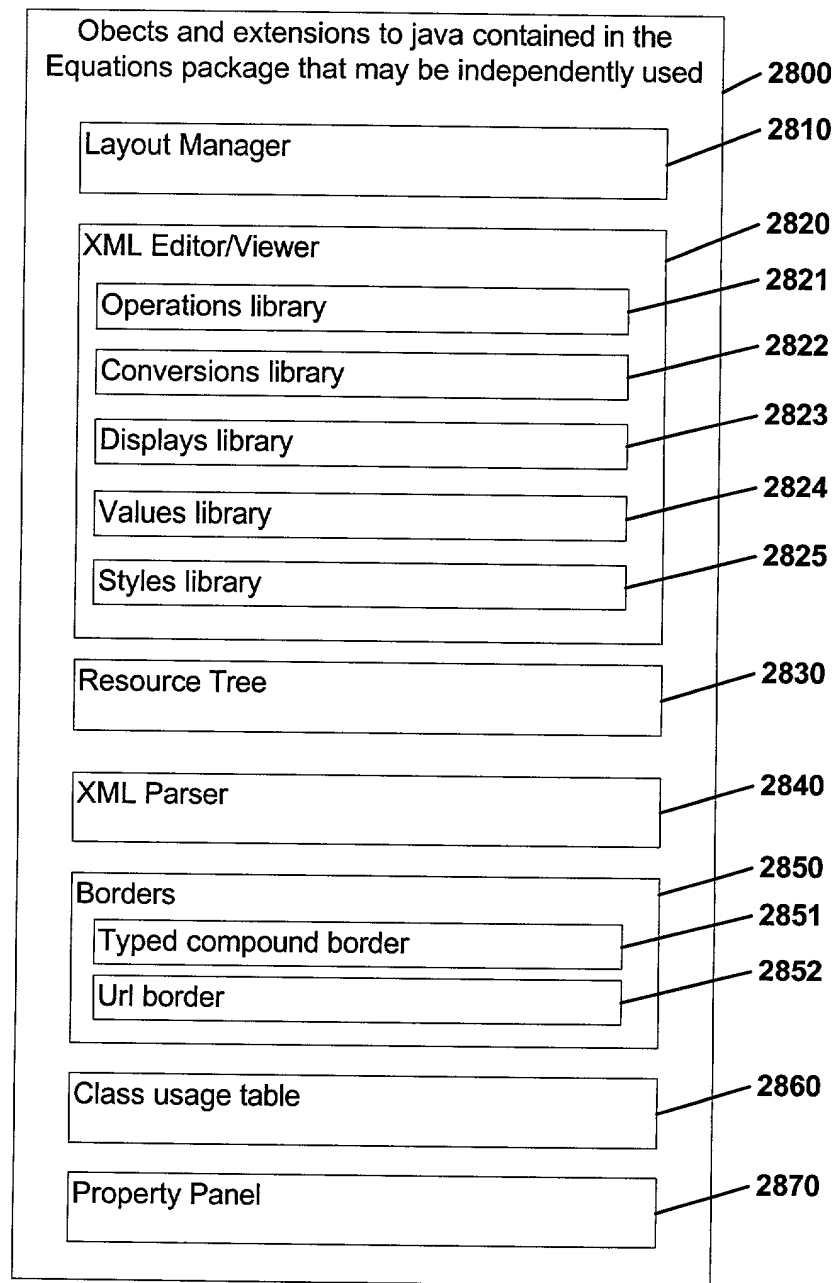


FIG. 28

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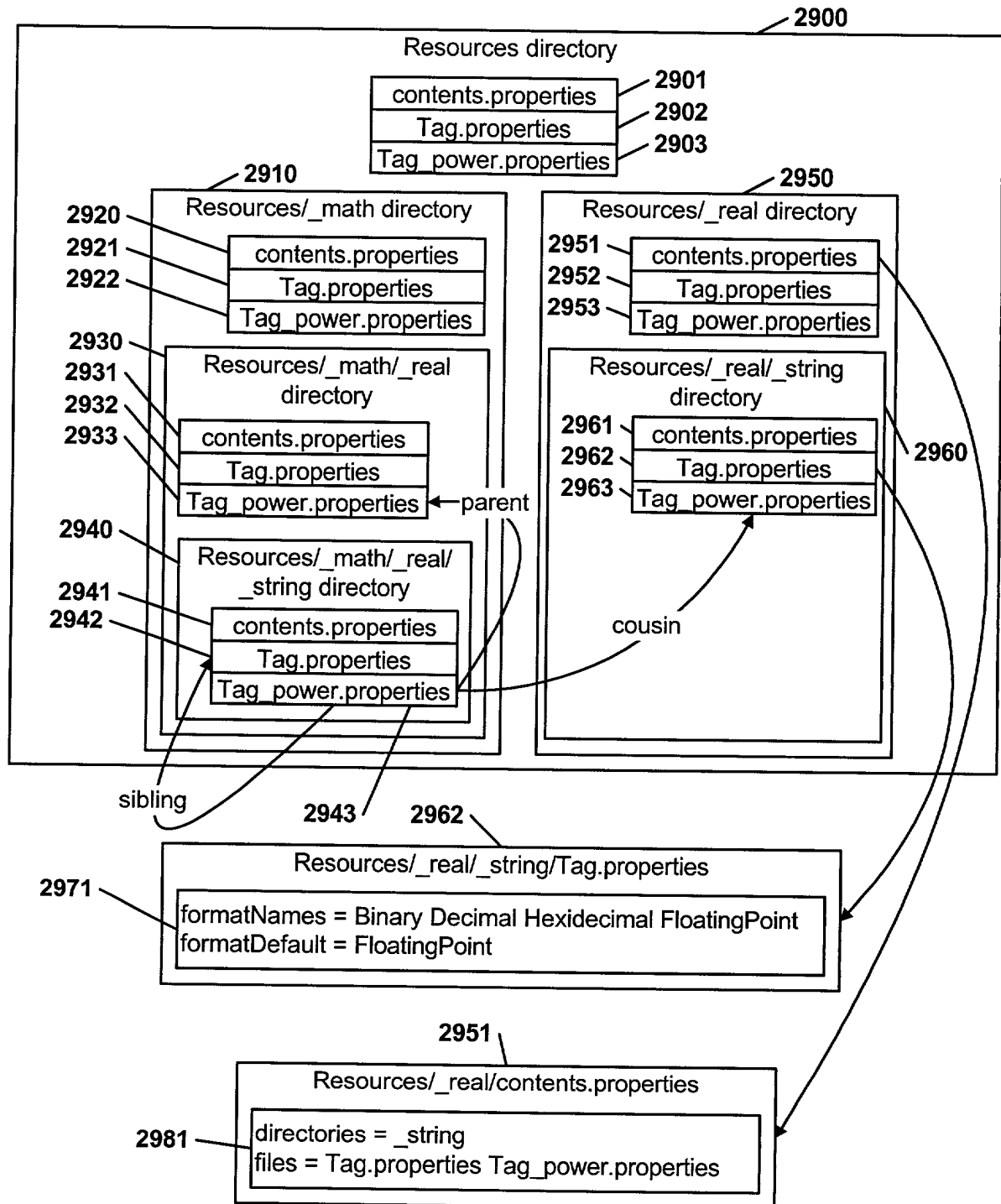


FIG. 29

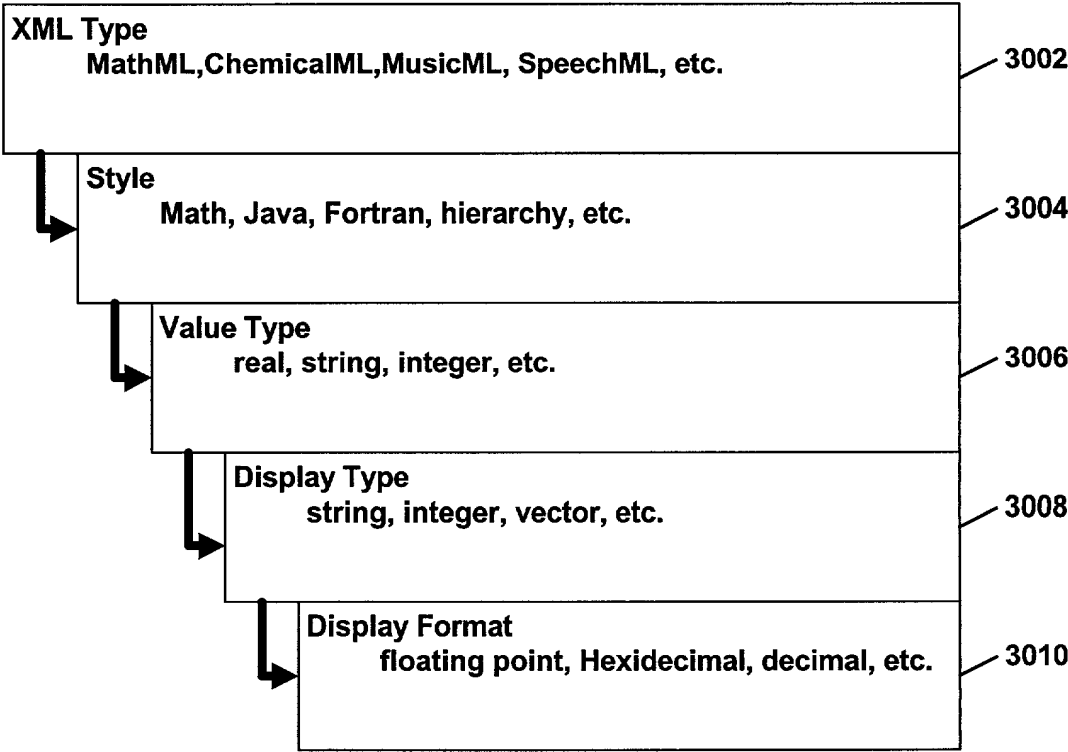


FIG. 30

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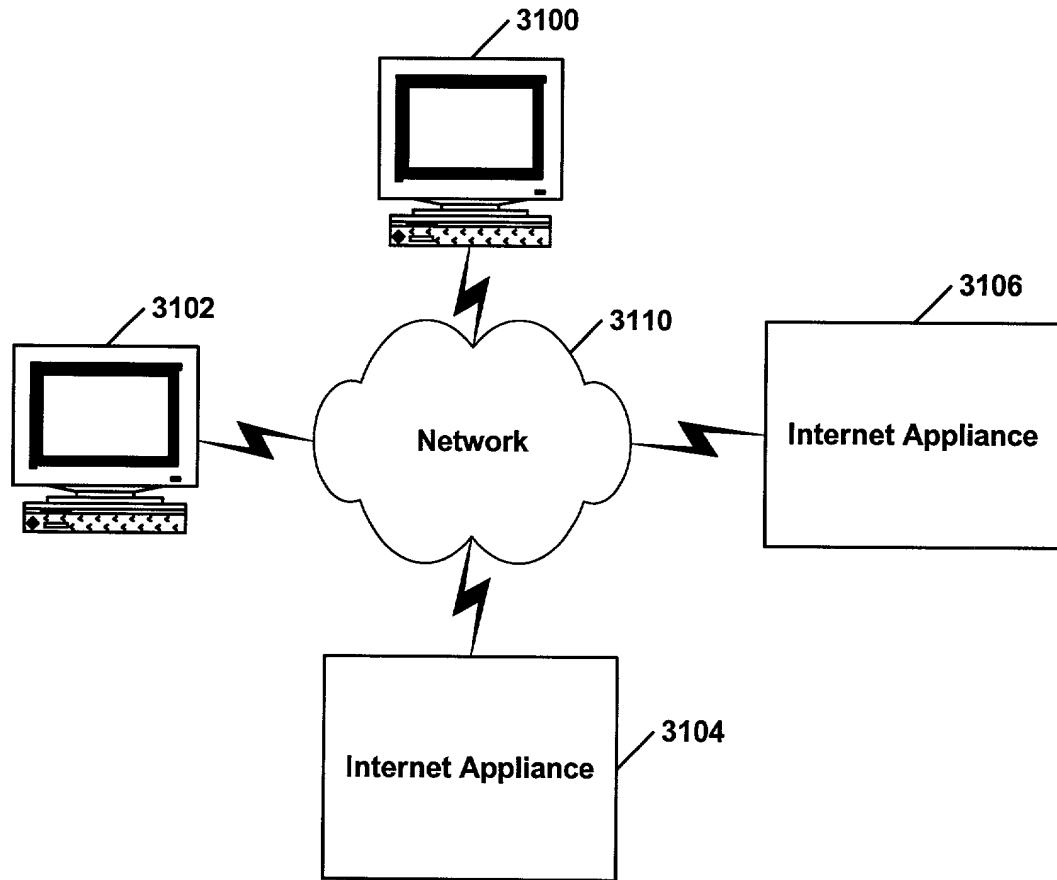


FIG. 31

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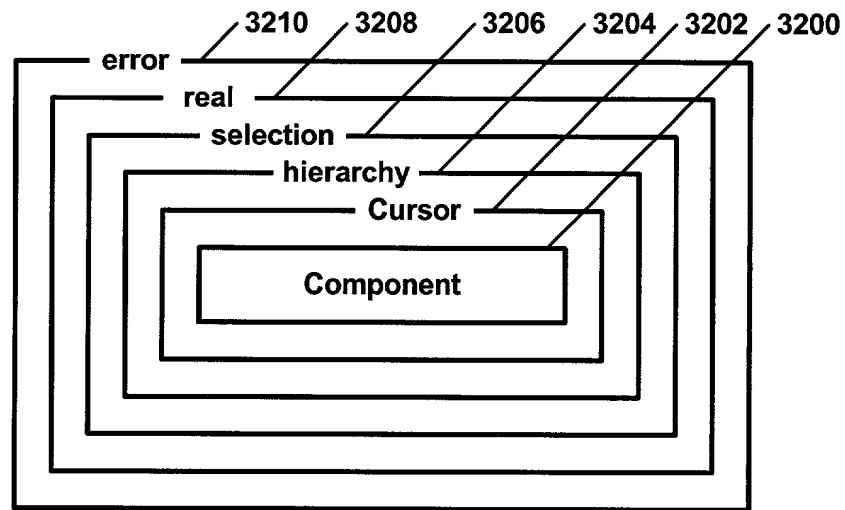


FIG. 32



FIG. 33

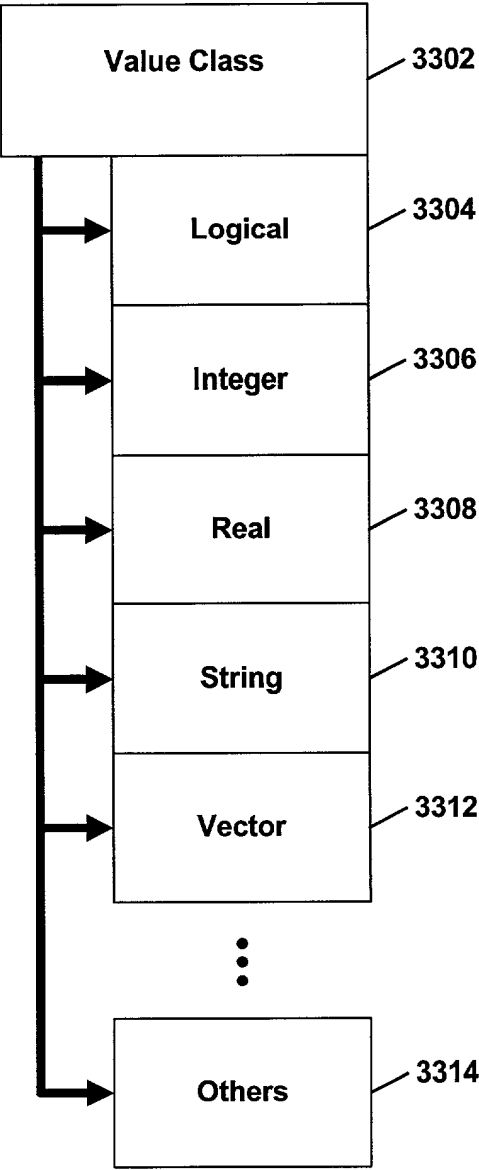


FIG. 33

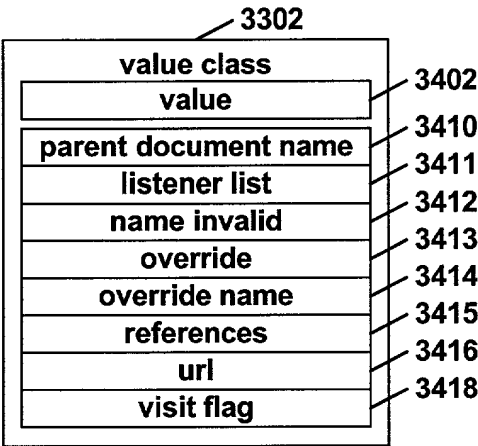


FIG. 34

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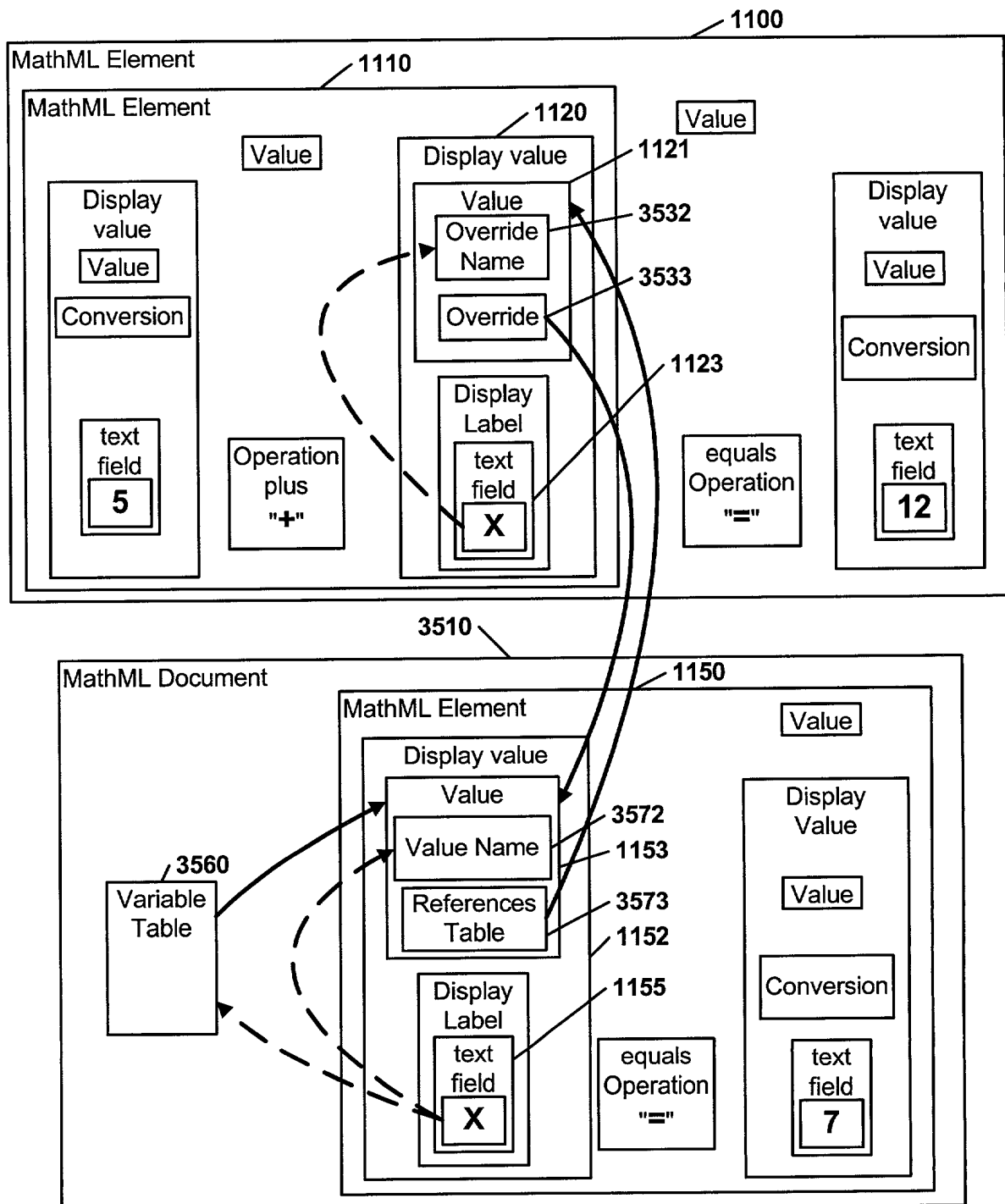


FIG. 35

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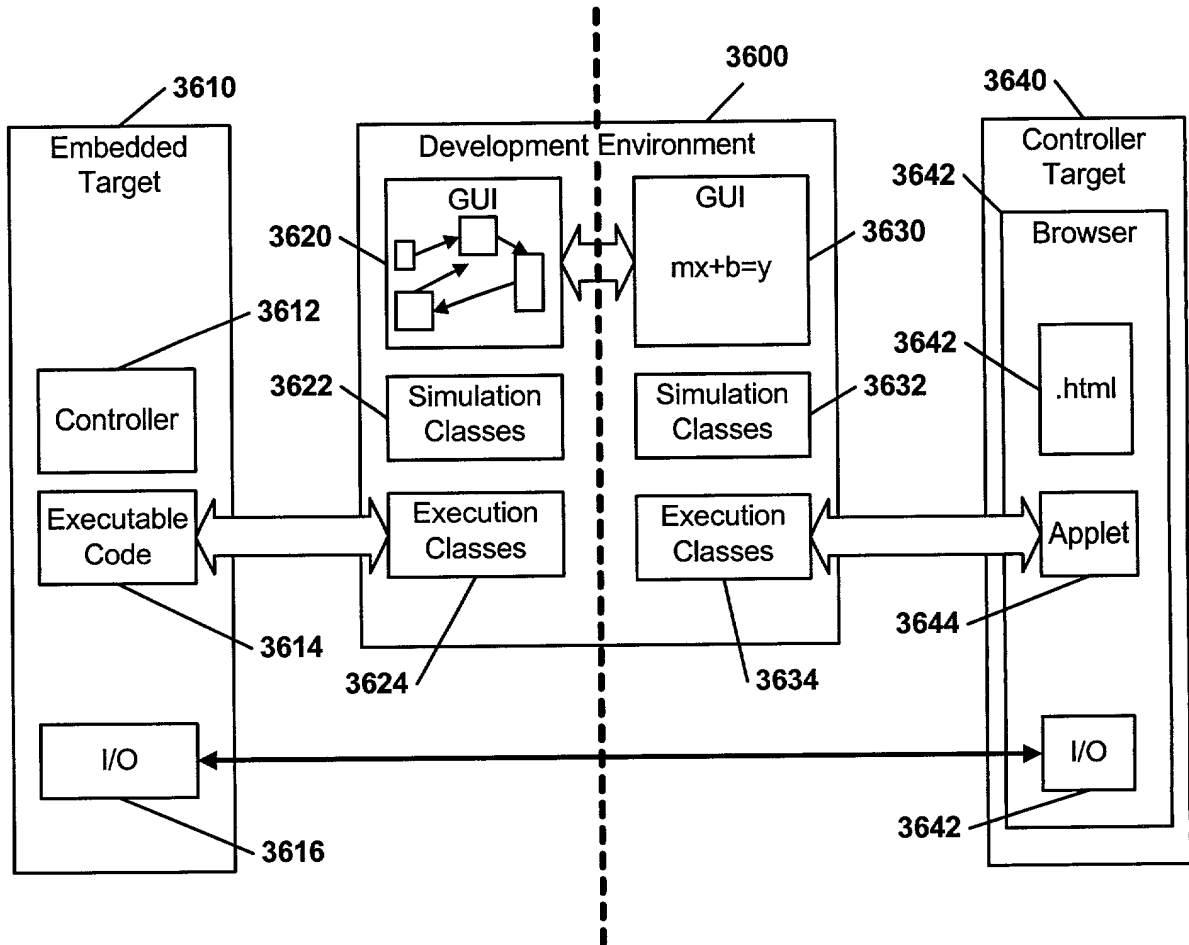


FIG. 36